

a water discharge device disposed within the reservoir and
connected to the pump for discharging the quantity of
water;

C1
cancelled
a second planter directly attached to, suspended from and extending
outwardly from the at least one surrounding side wall of the first planter, the
second planter adapted to catch a portion of the water discharged out of the
reservoir via the water discharge device; and

a third planter directly attached to, suspended from and extending
outwardly from the at least one surrounding side wall of the first planter, the third
planter being positioned at a height location along the predetermined height of the
at least one surrounding side wall different from the second planter.

Cancel Claim 2.

C2
cancelled
Cancel Claim 3.

4. (Twice Amended) The fountain of claim 1 further including at least one side planter
extending between the second and third planters.

5. (Twice Amended) The fountain of claim 4 wherein the pump is positioned along the
bottom of the first planter.

16. (Thrice Amended) A fountain comprising:

a reservoir having sides, a bottom and an open top defined by an
upper rim and an interior for storing a quantity of water;

a pump for pumping the quantity of water within the reservoir;

C3
a water discharge device connected to the pump for discharging the
quantity of water; and